

CLASSIFICATION SECRET

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

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CD NO.

COUNTRY East Germany

DATE DISTR. 3 February 1955

SUBJECT Development of Three-Five Compounds at
The Academy Institute, Berlin-Buch

NO. OF PAGES 1

PLACE
ACQUIRED

NO. OF ENCLS.
(LISTED BELOW)

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INFO.

SUPPLEMENT TO
REPORT NO.

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1. Development of Three-Five compounds at the Academy Institute for Re-
search on the Physics of Solids, in Berlin-Buch, is under the super-
vision of Laboratory Assistant Sauvageot (fnu). The Institute is head-
ed by Dr. Friedrich Moeglich, Professor of Theoretical Physics at the
Berlin-Humboldt University.
2. Sauvageot has successfully completed the development of aluminum-anti-
monide monocrystals. Measurement of their qualities had not yet
started as of mid-November 1954.
3. Sauvageot was engaged in attempts to develop indium-antimonide crystals
in mid-November 1954. The Institute had a supply of five grams of pure
indium on hand for this purpose.

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Development of Three-Five compounds at the Academy Institute for Research on the Physics of Solids, in Berlin-Buch, is under the supervision of Laboratory Assistant Saragap (phonetic). The Institute is headed by Dr. Friedrich Moeglich, Professor of Theoretical Physics at the Berlin-Humboldt University.

Saragap has successfully completed the development of aluminum-antimonide monocrystals. Measurement of their qualities had not yet started as of mid-November 1954.

Saragap was engaged in attempts to develop indium-antimonide crystals in mid-November 1954. The Institute had a supply of five grams of pure indium on hand for this purpose.

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